

USE OF MULLERIAN INHIBITING SUBSTANCE AND
INTERFERON FOR TREATING TUMORS

ABSTRACT OF THE DISCLOSURE

The present invention is directed to a method of increasing anti-tumor effect of interferon, the method comprising administering to a patient in need thereof an effective amount of MIS and an effective amount of interferon that results in decreased side-effects, thereby increasing anti-tumor effect of interferon. The invention is also directed to a method of inhibiting growth of tumor, the method comprising administering to a patient an effective amount of MIS and an amount of interferon that results in decreased side-effects. The invention is further directed to a tumor inhibiting pharmaceutical composition comprising an effective tumor inhibiting amount of MIS and interferon, wherein the effective tumor inhibiting amount of interferon is an amount that results in decreased side effects.

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